

	L #	Search Text	DBs	Time Stamp	Hits
1	L1	726/2.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:14	390
2	L2	726/13.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:14	243
3	L3	(data packet) near (trust)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:14	276

	L #	Search Text	DBs	Time Stamp	Hits
4	L4	(data packet) near (trust) near (security tag)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:16	1
5	L5	"data packet" near "trust" near "security tag"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:16	0
6	L6	"data packet" near "security tag"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:25	7

	L #	Search Text	DBs	Time Stamp	Hits
7	L8	"data packet" same "security tag" near "trust"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:26	0
8	L9	"data packet" same "security tag" with "trust"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:26	0
9	L10	"data packet" same "security tag" same "trust"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:26	0

	L #	Search Text	DBs	Time Stamp	Hits
10	L7	"data packet" same "security tag"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:33	12
11	L11	"data packet" same "security checker"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:33	0
12	L13	"data packet" same "TTC" same "checker"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:35	6

	L #	Search Text	DBs	Time Stamp	Hits
13	L12	"data packet" same "TTC"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:36	13
14	L14	"security tag" near "packet" near "timestamp"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:40	0
15	L15	"security tag" near "packet" near "header"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:40	0

	L #	Search Text	DBs	Time Stamp	Hits
16	L16	"security tag" same "packet" same "header"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:42	7
17	L17	"security tag" same " data packet" same "header"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:42	7
18	L18	L3	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:42	276

	L #	Search Text	DBs	Time Stamp	Hits
19	L19	L3 and L2	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:44	0
20	L20	380/280.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:44	66
21	L21	L20 and "security tag"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:45	0

	L #	Search Text	DBs	Time Stamp	Hits
22	L22	380/279.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:46	198
23	L23	707/9.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:46	1547
24	L24	709/238.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:46	2664

	L #	Search Text	DBs	Time Stamp	Hits
25	L25	709/224.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:46	5168
26	L26	L20 and "data packet"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:46	6
27	L27	L26 and "security tag"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:46	0

	L #	Search Text	DBs	Time Stamp	Hits
28	L28	L26 and "security checker"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:47	0
29	L29	L26 and "tag"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:47	1
30	L30	"6976168".pn.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2006/08/04 16:48	2

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communications to assure privacy and data integrity. Kerberos is ... the issuance, exchange and validation of security tokens. WS-Trust ...

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Link encryption encrypts all of the data along a communications path ... issued by a trust anchor certification authority. The security of the validation ...

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The packet former can be configured to construct a data packet that can ... and the second communications network have a pre-established trust relationship. ...

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An ATN Subnetwork is any fixed or Mobile data communications network that ... Packet, or if the call is unacceptable then it shall be rejected using a Clear ...

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Table 16: Mapping objectives for the environment to threats, assumptions and policies. ...

b) data packets to be transferred between hosts as objects; ...

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Barnes, Derek H. The Provision of Security for User Data on Packet Switched Networks. ...

consisting of a datum word and an associated security tag. ...

[chacs.nrl.navy.mil/stp11/uksecbib.html](http://chacs.nrl.navy.mil/stp11/uksecbib.html) - [Similar pages](#)

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Secure Communications and Data Integrity means, to ensure that the data being sent, are received unaltered. Trust must be established between the client ...  
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5.5.4 Security mapping with WebSphere Studio Application Developer ... 96 ... have to exchange certificates; the communication data volume can therefore ...  
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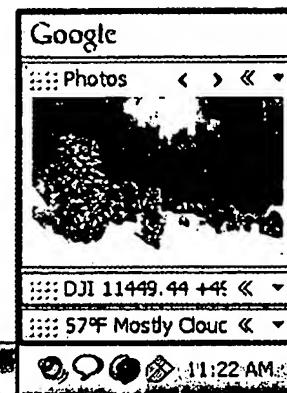
[#ABSTRACT#1# Above all, it is vital to realise that completely ...](#)

It is essentially a UHF packet broadcast system created by a team at the University of ... due to the volume of data and the trust imposed on the system ...  
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